

ISMAYLOV, A.M.; MINIBAYEV, A.M.

Lithology and reservoir properties of the rocks of productive horizons in the Karadag area. Izv. Akad. Nauk. Ser. Geol.-geog. nauk no. 2, 74-81, 1985. (MIKA 18, 2)

JASKOLSKA, Halina (Warsaw, ul. Koszykowa 75, Poland); JANKOWSKI, Jerry,
prof., dr. (Warsaw, ul. Koszykowa 75, Poland).

Determination of gallium and indium by the neutron activation
method. Acta chimica Hung 32 no.1:9-18 '62.

1. Department of Analytical Chemistry, Polish Academy of
Sciences, Institute of Nuclear Research.

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

MIOC, V.; GHEORGHIU, G.

A system of functional equations. p. 755.

COMUNICATIE. Bucuresti, Rumania, Vol. 8, no. 2, Aug. 1958.

Monthly List of European Accessions (Zemlj. na, Vol. 8, no. 2, Aug. 1959.

Uncl.

GHEORGHIU, Octavian; MIOC, Vasile; CRSTICI, Boris

Matric generalization of a functional equation containing as a particular case the D'Alembert-Poisson functional equation. Comunicarile AR 11 no.7:785-789 '61.

1. Catedra de matematici, Institutul politehnic, Timisoara. Comunicare prezentata de academician Miron Nicolescu, membru al Comitetului de redactie "Comunicarile Academiei Republicii Populare Romine".

TOMASEGOVIC, Z.; JANKOVIC, Z.; PETKOVIC, V.; STANIC, M.; BETLHEIM, S.; BLAZEVIC, D.; PERSIC, N.; ZORINC, S.; TEODOROVIC, P.; VRANIC, S.; VODOPICA, I.; ANTONIAZZO, Z.; CULIC, R.; GALINOVIC, WEIEGLASS, M. RADANOV, Z.; MEUVINAC, B.; KOEHLER-KUBELKA, V.; GEZNER, M.; POHN, S.; EMILI, H.; GMERDEL, S.; SOOS, E.; VUKSANOVIC, V.; JANKATOVIĆ, M.; DERVISEVIC, I.; GRUENWALD, P.; SKRABALO, Z.; GREPINKO, I.; HAUPTMANN, E.; VIDACEK, S.; HORVAT, A.; MLOCKA, C.; IVANCEVIC, I.; PERGER, A.; KRŠNJIĆ, B.; ITRAZIC, M.; SALAJ, B.; SURCTIC, R.; RADUSEVIC, Z.; PETER-BACOKA, M.; HAHN, A.; MATKOVIĆ, B.; RAJONIC, M.

Review of periodicals; medicine. Bul so Yang 2 no 11 511.5-14
Ag-O '6..

VICEDOMSKI, A.

FOCUS BIOLOGICA. (Polska Akademia Nauk. Zaklad Zoologii Doswiadczalnej, Warszawa. (Journal on Morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

The ontogeny of the ganglion of the eighth nerve of Xenopus laevis Daud. Tadpoles. p. 151.

Vol. 5, No. 3, 1957

Monthly List of East European Acquisitions (EEAI), LC, Vol. 5, No. 1, March 1959
Unclass.

P/044/62/000/012/001/001
D002/D101

AUTHOR: Miodoński, Cz., Major, Pilot

TITLE: Piloting characteristics and air battle conduct in the stratosphere

PERIODICAL: Wojskowy przegląd lotniczy, no. 12, 1962, 10-16

TEXT: This is a general outline of piloting rules dictated by aircraft behavior in the stratosphere with brief chapters on the peculiarities of flight, piloting, near-sonic and supersonic flight, guidance and interception, target approach at near-ceiling altitudes, and the techniques of an attack. There are 3 figures.

Card 1/1

MIOL (Nokl, Jap. (deceased)

On Interposition. Observations on our material. (deceased).
Vol. 1st no. 1:7.11 '64.

479

1. Sample is from the same C. v. I. as in 1959. The same area.

0001: East European Access to Sea (EAL) Co., No. 1--1981 (1)

MIODONSKI, Jan

c/1964

1964

LARIX

DECEASED

ZDERKIEWICZ, Wladyslaw; KOSIŁC, Wladyslaw; MIODONSKI, Wladyslaw;
CHROMY, Wacław

Delayed union and false joints of shafts of the long bone. Chir.
narz. ruchu ortop. polska 26 no.6:657-663 '61.

1. Z Kliniki Chirurgii Ortopedycznej w Bytomiu Sl. w Rokitnicy
Kierownik: prof. dr G. Wejsflog.
(FRACTURES UNUNITED statist) (PSEUDART JOSES statist)

MIODONSKI, Wladyslaw

Scoliosis in uniovular twins. Chin. narzad. ruchy ortop. pol.
22 no.5:539-541 '83.

1. Z Kliniki Chirurgii Ortopedycznej Sz. AM w Bydgosci. Kierow-
nik: prof. dr. G. Wejsflog.

*

KRYGIER, E.; MIODUSZEWSKA, B.; ROSINSKI, K.

Optical pumping in rubidium vapor by simultaneous action of
buffer gas and wall coating. *Bul Ac Pol math* 12 no.8:503-
506 '64.

1. Institute of Physics of the Polish Academy of Sciences,
Warsaw and Institute of Experimental Physics, of the
University, Warsaw. Presented by A. Jablonski.

MIODUSZEWSKA, MIECZYSLAWA

* Preparation of isonicotinic acid hydrazide. Tadous
Trubinski, Zbigniew, Sternacki, Danuta, Glogoski, Jan
Polak, Mieczyslaw, Mioduszevska, Barbara, Beralpowa,
Gray, D. J. (1983) (Int. Technol. and
Chem. 27, 181-4(1983)
 (English summary).—Improvements have been made in the
 existing methods of synthesis for isonicotinic acid hydra-
 zide (I), viz., in the prepn. of 4-ethylpyridine (II), (C.A. 42,
 1801c), isonicotinic acid (III) (C.A. 48, 3325c), III Et ester
 (IV) (C.A. 29, 708) and the hydrazide (Meyer and Mally,
 C.A. 9, 3073). The main improvements are: sepn. of the
 oily layer made in a separatory funnel; followed by frac-
 tional distn. instead of steam distn.; in the isolation of II;
 direct pptn. of III, upon acidifying the soln., by reducing
 to 0.5 vol. the water used when oxidizing with KMnO_4 ;
 economy in the use of ether to extract IV; neutralization
 with NH_3 in 3 stages, first to a pH of 3.0 to recover unchanged
 III (about 18%), then to pH 7.5 to obtain IV. $\text{NH}_3 \cdot \text{H}_2\text{O}$
 (40-60%) in 8% excess was used to prep. I from IV. To
 obtain colorless and odorless I, very slow cooling and careful
 washing of the pptd. I with alc. and then ether is necessary,
 although the 1st crop can be applied directly to clinical use.
 Clayton F. Holowny.

PROCHACKI, H.; DZIECIOŁOWSKI, Z.; WAWRZYŃSKI, E.; MIODUSZEWSKA, O.

Acute myelocytic leukemia with specific lesions of the skin and the internal organs. Polski tygod. lek. 10 no.15:476-479 12 Apr 55.

1. Z Kliniki Dermatologicznej A.M. w Łodzi; p.o. kier: dr med H.Prochacki, z I Kliniki Chorob Wewnętrznych A.M. w Łodzi; kier.: prof. dr J.W.Grott i z Zakładu Anatomii Patologicznej A.M. w Łodzi; kier.: prof. dr A. Pruszczyński. Łódź, ul. Obronców Stalingradu 30.

(LEUKEMIA, MYELOCYTIC manifestations,

skin, kidneys, liver & spleen)

(SKIN, in various diseases,

leukemia, myelocytic)

(ABDOMEN, in various diseases,

visceral manifest. of myelocytic leukemia)

SYLWANOWICZ, Ludmila; MIODUSZEWSKA, Olga

Myoblastom laryngis. Polski tygod. lek. 14 no.25:1155-1158 22 June 59.

1. Z Kliniki Laryngologicznej A. M. w Lodzi; kierownik: prof. dr Aleksander Radziwinski i z Zakladu Anatomii Patologicznej A. M. w Lodzi; kierownik: prof. dr Aleksander Pruszczyński).
(MYOBLASTOMA, surg.) (LARYNX, neoplasm)

MIODUSZEWSKA, Olga

Effect of some hormones on malignant melanoma in tissue culture.
Rozpr. wydz. nauk med. 7 no.1:227-254 '62.

1. Starszy asystent Zakładu Anatomii Patologicznej AM.
(MELANOMA) (HORMONES)

MIODUSZEWSKA, O.

Hormonal influence on malignant melanoma in vitro. Bul Ac Pol bio
10 no.10:447-450 '62.

From Department of Pathological Anatomy, School of Medicine, Lodz.
Presented by L. Paszkiewicz.

GRYNSZTAJN, Adam; LACIAK, Jan; MIODUSZEWSKA, Olga

Diagnosis of precancerous conditions and of pre-invasive cancer of the larynx according to histopathological studies. Nowotwory 12 no.2:103-114 '62.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik: prof. dr. med. A. Pruszczyński Z Kliniki Otolaryngologicznej AM w Lodzi Kierownik: prof. dr. med. A. Radziński.
(LARYNX neopl)

JUDKIEWICZ, Luba; KRYKOWSKI, Euzebiusz; MIODUSZEWSKA, Olga

Neoplastic changes during the course of chronic myelocytic leukemia.
Pol. med. wewn. 32 no.7:707-708 '62.

1. Z II Kliniki Chor. Wewn. AM w Lodzi. Kierownik: prof. dr J. Jakubowski
i z Zakladu Anatomii Patologicznej AM w Lodzi. Kierownik: prof. dr
A. Pruszczyński.

(LEUKEMIA MYELOCYTIC)

KRAWCZYK, Boguslaw; MIODUSZEWSKA, Olga

2 cases of implanted placental villi into the anterior wall of the vagina. Ginek. Pol. 33 no. 123-77 '62.

1. Z Oddzialu Ginekologiczno-Polozniczego Szpitala w Lodzi Ordynator
Oddzialu: dr B. Krawczyk Z Wojewodzkiej Poradni Onkologicznej w Lodzi
Kierownik: dr B. Krawczyk Z Zakladu Anatomii Patologicznej AM w Lodzi
Kierownik: prof. dr med. A. Pruszczyński.

(ABORTION) (PLACENTA)

MIODUSZEWSKA, Olga; STAPOR, Karol

Cancer of the urachus. Pol. przegl. chir. 34 no.10a:1125-1128 '62.

1. Z I Kliniki Chirurgicznej AM w Lodzi. Kierownik: prof. dr
M. Stefanowski i z Zakladu Anatomii Patologicznej AM w Lodzi.
Kierownik: prof. dr A. Pruszczyński.
(URACHUS)

MIODUSZEWSKA, Olga; LACIAK, Jan; GRYSZTAJN, Adam

Some histo-clinical aspects of laryngeal cancer. Pał. pol. 24
no. 3:367-378 1983.

1. Z Zakład: Anatomii Patologicznej AM w Łodzi Kierownik:
prof. dr med. A. Pruszczyński Z Kliniki Otolaryngologicznej
AM w Łodzi Kierownik: prof. dr med. A. Radziwiński.
(LARYNGEAL NEOPLASMS) (PATHOLOGY)

JASINSKI, Zbigniew; MIODUSZEWSKA, Olga; SZENDZIKOWSKI, Stefan

Tissue reactions to terital fibers in man; evaluation of terital mesh in pulmonary plastic surgery. Pat. pol. 14 no.3:399-408

'63.

1. Z Oddziału Chirurgii Klatki Piersiowej Państwowego Sanatorium
Przeciwegrzulczego w Tuszynku Ordynator: dr med. Z. Jasinski
Z Zakładu Anatomii Patologicznej AM w Łodzi Kierownik: prof.
dr med. A. Pruszczyński.

(SURGICAL MESH) (THORACOPLASTY)
(PLASTICS) (ALLERGY)

JAGMIK-KOPCZYŃSKA, Ewelina; MIODUSZEWSKA, Olga

Histopathological changes in chronic otitis media. Otolaryng.
pol 17 no.4:473-475 '63.

1. Z Oddziału Otolaryngologii Dziecięcej II Kliniki Chorob
Dzieci AM w Łodzi (kierownik: doc.dr.med. St.Kmita) i z
Zakładu Anatomii Patologicznej AM w Łodzi (kierownik: prof.
dr. med. A.Pruszczyński).

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

MIODUSZEWSKA, W.

The seventh anniversary of Geologic Publications. p. 116.

PRZEBIEG GEOLOGICZNY. Wydawnictwa Geologiczne. Warszawa, Poland, Vol. 7, No. 3,
March, 1950.

Monthly List of East European Accessions (EEAI), L, Vol. 8, No. 9, September, 1950.
Uncl.

MICOUSZEWSKA, Walentyna

Publishing schedule of geological publications for 1963.
Przegl geol 11 no.1:26-27 Ja '63.

1. Naczelny Redaktor Wydawnictw Geologicznych, Warszawa.

1. The first part of the document is a list of the names of the individuals who were involved in the project.

2. The second part of the document is a list of the names of the individuals who were involved in the project.

3. The third part of the document is a list of the names of the individuals who were involved in the project.

YTOJCSZ SET, Florian.

WYKONANIE: GHI, Florian.

Słownik chemiczno-farmaceutyczny rosyjsko-polski i polsko-rosyjski. Tł. J. Garaszewa,
Państwowy Zakład Wydawn. Lekarskich. Chemical-pharmaceutical dictionary. Transl.
Polish-Russian dictionary. 1st ed. 1911. Vol. 1. (Russia-Polish), 1911, 1912.

30: Monthly list of East European Ambassadors list, 1944, 1, Vol. 4, p. 11
Nov. 1944, Incl.

1.000

INDONESIA, PT. ST. MAX (PT. ST. MAX).

INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX).

INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX).

INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX). INDONESIA, PT. ST. MAX (PT. ST. MAX).

1.000

19

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

MIODUSZEWSKI, Florian; MIZGALSKI, W., prof. dr

Book review Farmacja Pol 20 no 9/10. 784-392 25 w
'4.

MLODUSZEWSKI, J.

Knaster, B., Mloduszeowski, J., et Urbanik, K. Points-limites et points de continuité. Colloq. Math. 3 (1955), 164-169.

Soit d'abord une fonction $f=f(x)$ définie sur un ensemble E de points d'un espace distancié X et prenant ses valeurs dans un espace distancié Y . Un point $x \in X$ est dit point de continuité de f si $x \in E$ et si f est continue en x . Un point $x \in X$ est dit point-limite de f si $x \in E = \text{fermeture de } E$, et si, pour tout nombre $\epsilon > 0$, il existe un ensemble ouvert UCX tel que $x \in U$ et que le diamètre de

$$f(E \cap U - \{x\})$$

soit $< \epsilon$. Un point $x \in X$ est dit point-limite unilatéral de f s'il existe un ensemble ouvert VCX tel que x soit un point-limite de la fonction partielle $f|_V$ (on désigne ainsi la restriction de f à l'ensemble V).

L'auteur pose trois notions dont chacune est plus restrictive que la suivante. Il démontre, entre autres, la validité de la première notion pour une fonction f définie sur la classe de Baire. Les autres notions sont valides pour une fonction f définie sur la classe de Baire. Il faut et il suffit que, pour tout ensemble parfait FCX , la fonction partielle $f|_F$ ait un point-limite unilatéral $x \in F$. L'A. pose la question de savoir si la condition ci-dessus reste suffisante quand X n'est pas complet, les autres hypothèses restant les mêmes.

A. Appert (Angers).

Knaster, B., Mloduszeowski, J., and Urbanik, K.
Limit points and continuity points. Sources Colloq. Math. 3(1955), 164-169

MIODUSZEWSKI, J. (Wroclaw)

On the necessary and sufficient conditions for the analytic function
to be univalent of p -valent in the usual and in the generalized sense.
Annales pol.math. 7 no.2:127-133 '60. (Zbl 9:5)
(Functions)

MIODUSZEWSKI, J. (Wroclaw)

On certain estimations of coefficients of univalent analytic functions.
In English. Annales pol.math. 7 no.2:135-140 '60. (EEAI 9:5)
(Functions)

MIODUSZEWSKI, J. (Wroclaw)

On the domains of indetermination of analytic functions. Annales
pol math 8 no.3:241-248 '60. (EEAI 10:1)
(Functions) (Aggregates)

MIODUSZEWSKI, J.

On two-to-one continuous functions. Bull. Acad. Pol. Math. 9 no. 3:
129-132 '61.

.. Institute of Mathematics, Wroclaw Univ., Wroclaw. Presented
by K. Borsuk.

100

This book is intended for
use in a collection of articles on the theory of functions, the
theory of series, the theory of differential equations, and
the theory of integral equations. No preconditions are
assumed. References follow each article.

Card 1/4

1973

J. On the Continuum Selection of Multivalued Functions

Sera 2/4

1. Introduction	1
2. Theoretical Considerations	2
3. Experimental Results	3
4. Discussion	4
5. Conclusions	5
6. Acknowledgments	6
7. References	7
8. Appendix	8
9. Bibliography	9
10. Index	10
11. Glossary	11
12. List of Figures	12
13. List of Tables	13
14. List of Equations	14
15. List of Symbols	15

0.13/4

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

MICHASZEWSKI, J. (Wroclaw)

On the continuous selection of multi-valued functions in denumerable spaces.
Rocz prace matemat. 17: 73-78, 1961.

NICHYSKY, J. (Arrogant)

On k-to-one continuous functions on the closed interval $[a, b]$ of a straight line. Rozz trace maten 1-76-63 161.

MIODUSZEWSKI, J.

On two - to -one continuous functions. Bul Ac Pol mat 9 no.3:129-132
'61.

1. Institute of Mathematics, Wroclaw University. Presented by
K. Borsuk.

(Functions)

MIODUSZEWSKI, J.

On two-to-one continuous functions. *Rozprawy matemat* 24:3-43 '61.

1. University of Wroclaw.

MIODUSZEWSKI, J.; ROCHOWSKI, M. (Wroclaw,

Remarks on fixed point theorem for inverse limit spaces. Colloquium
mathem 9 no. 1:67-71 '62.

MIODUSZEWSKI, J.

On a quasi-ordering in the class of continuous mappings of a closed interval into itself. Col math 9 no.2:233-240 '62.

i. Mathematical Institute, University, Wrocław.

MIODUSZEWSKI, J.

A functional conception of snake-like continua. Fund mat 51
no.2:179-189 '62.

1. Mathematical Institute, University, Wroclaw.

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

M. K. KURSKI, J. (Wrocław)

Mappings of inverse limits. (1974) 10 pp. 1974.

M. D. D. D. D. D.

Everywhere in the world, the people are suffering from the effects of the war and from the effects of the war.

. Institute of Mathematics of the American University
in the United States.

1. The first of these is the

fact that the United States has a large and growing

number of people who are

SYNOWIECKI, Zdzisław; MIODUSZEWSKI, Jan Zbigniew; SIKORSKA, Janina;
SZAFRANOWA, Halina.

Dextran as plasma substitute; investigations and method of preparation. Acta Poloniae pharm. 11 no.2:97-112 1954.

1. Z Instytutu Farmaceutycznego. Dyrektor: mgr W. Gumilka.
(DEXTRAN,

*pharmacol. & prep.)

Subject: [redacted]; Given Names

Country: [redacted]

Address: [redacted]

Activities: [redacted] Institute, [redacted]

Occupation: [redacted], [redacted]

Birth: [redacted] [redacted]

Other (Remarks, or History):

MICDUSTEWSKI, Waldemar, mgr inż.; KECIŁA, Jan, mgr inż.; SOŁDUSKI,
Janusz, mgr inż.; WOLNY, Wojciech, dr inż.

Possibilities of applying isotope methods to the supervision
of bank consolidation in hydraulic engineering. Gos. wodna
.. no. 2:51-54 P 104.

.. Wydział Inżynierii Budownictwa i Budownictwa Ciężkiego, Szkoła
.. Wydział Inżynierii Budownictwa i Budownictwa Ciężkiego, Warszawa.

MIODUSZEWSKI-CZPOW, B.

"We contract for vegetable." p. 11
(Plon, Vol 4 No 1 Jan 53 Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

YUGOSLAVIA

KICIN, Prof. Dr. Miroslav, Clinical Professor, Institute of
PCLINICAL, Vojvoda, Institute of Clinical Medicine, Belgrade,
(Gole) at the Clinical Institute of Psychiatry, Belgrade,
Academy (Klinika za umnoglasno i psihijatriju, Beograd)
(Belgrade) Prof. Dr. M. KICIN, Major-General, Belgrade

"Monolism and hyperthyroidism."

Belgrade, M. Kicic, 1959, Vol. 1, no. 1, 1-2, 1959.

Abstract: Detailed description of a case of monolism with recurrent attacks of hyperthyroidism, with recurrent psychosis. Cytotype showed 46 chromosomes, 2n=46, 2n=46, 2n=46. Graph, table, caryogram; 2 Yip. 1959, 1959.

STEPANOV, I., inzh.; MIONCHINSKIY, P., inzh.

Mixed feed production in the Tatar A.S.S.R. Muk-slov.prom. 25
no.7:20 J1 '59. (MIRA 12:11)

1. Tatarskoye upravleniye khleboproduktov.
(Tatar A.S.S.R.--Flour and food trade)

FEDYAYEV, V., inzh.; MIONCHINSKIY, P., inzh.

Small universal feed mill at the Kazan Grain Center. Muk.-
elev. prom. 26 no. 12:13-14 D '60. (MIRA 13:12)

1. Ministerstvo khlebboproduktov RSFSR.
(Kazan--Feed mills)

USSR / Farm Animals. Silkworms.

Q-7

Abstr Jour : Sov Zhur - Biol., No 10, 1956, No 45335.

Author : Meredze, A. D.; Kvitsipidze, O. N.; Klishchvili, N. N.
Inst : Not given

Title : The Most Favorable Conditions for Spinning Cocoons of the
White Coccen Breeds of the Mulberry-Fedling Silkworms.

Orig Pub : Byul. Nauchno-tekhn. inform. Gruz. n.-1. in t shelko-
vodstvo, 1956, 1, 32-35.

Abstract : No abstract

Card 1/1

141 011 011 0

RULANT/ Chemical Research, Chemical Products and
 Metallurgical Research, Institute of Scientific Research

H-22

Abstr Jour : Ref Zhur - Zhilova, N. B., 1956, 37425

Author : Barla I, Forizs St., Portoven 3.

Inst : Not given

Title : Preparation of Coking Charges.

Orig Pub : Metalurgia si constr. mas., 1957, #3, 27-31, 7

Abstract : A relation between the granular structure of raw material charge, quality, and uniformity of the resulting metallurgical coke charge containing poorly coking coals, is given. Average granular composition of coking charges accepted in different countries is shown. Also described are various means of selective preparation of charges. Research results dealing with charge's quality as a function of grain.

Cards : 1/2

RULANI. / Chemical Technology, Chemical Products and
their Applications. Treatment of Solid Fuels

Abstract : Ref Zhur - Khimya, No. 11, 1955, 3745

Abstract : structures are described, while the importance of the
form of grain structure curve is stressed.

Card : 2/2

MIOR ZEFLEWSTI, J.

111. Naleczkiewicz, J. Computation of spatial truss stresses
(in Polish); Zdz. Nauk P. Gd. 4, Mechanika 1, 5-70, 1956.

Paper concerns a computation method for articulated space trusses, supported in a statically determinate manner (and asymmetrically loaded). This results in the truss being subjected to torsion.

The method is accurate in the case of statically determinate trusses and gives a sufficient approximation in the case of internally statically indeterminate trusses. Its application does not involve any serious arithmetical difficulty.

The method is illustrated by numerical examples and the differences between the accurate and the approximate method in which bars are computed as for plane trusses are explained. These differences are important and should not be neglected in computations of truss crane structures.

J. Naleczkiewicz, Poland

MUSCU, MARIA

The separation of trivalent from bivalent metals as phosphates. Candiu Litescu, and Maria Blugan (Victor Babes Univ., Cluj, Romania). Acad. rep. populare Romane, Filiala Cluj, Studii cercetari stiinf. 4, No. 3/4, 35-42(1953).
 —Phosphates of M^{III} will start to ppt. at lower pH than will phosphates of M^{II} . Conc'n. ratios and absolute conc'n. required for separating M^{III} from M^{II} are rarely obtained. Other "neutral" ions also influence the pH range of pptn. It is possible to separate quantitatively for all practically encountered conc'n. $FePO_4$ and $AlPO_4$ from $Ca_3(PO_4)_2$ and $Sr_3(PO_4)_2$. Removal of PO_4^{---} in qual. analysis by $FeCl_3$ and NH_4OH , Na_2CO_3 , $(NH_4)_2CO_3$, or $AcONa$, is satisfactory but the ppt. will always be contaminated by phosphates of Zn, Ni, and Ba, which sometimes may be completely copptd. Werner Jacobson

PM

MIOSCU, M.

✓ Determination of the dissociation constants of ethylenediamine. C. Litcanu and M. Mioescu. *Bul. Univ. "V. Babes" Si "Bolyai" Cluj Ser. Stiint. Mat.* 1, 119-28(1957).—The 2 thermodynamic dissociation constants of ethylenediamine were determined by potentiometric titration with HCl. The calculations of these constants are based on the work of Auerbach and Smoleczyk (*CA* 19, 222) for the conversion of the activities of OH^- to concentrations. The following values were found: $K'_1 = 3.77 \times 10^{-6}$ and $K''_1 = 1.34 \times 10^{-7}$ (at 22° and $\epsilon = 2.05 \times 10^{-3}$). In order to obtain the thermodynamic constants, the experiments were made at different ionic strengths and by extrapolation to zero ionic strength the following values were obtained: $K'_1 = 2.88 \times 10^{-6}$ and $K''_1 = 8.71 \times 10^{-8}$ (at 22°). Using these thermodynamic constants, the distance between the 2 positive charges of the ion ethylenediammonium was calculated as 3.68 Å.

C. Heitner-Wegman

3
gg (1/3)

MRTIA, D.

Use of tractors in spring operations. .312

БЕЖИМОВ, Л. П. И. (интерство zero el. vi) (ранд

Vol. 5, no. 16, Aug. 1956

East European Acquisitions List

Vol. 1 No. 1

Jan. 1956

Miotkowski C.

Miotkowski C. Team Work of Shipyard Cranes.

"Praca zespołowa dźwigów pochylniowych". Technika i Gospodarka
Morska. No. 8, 1964, pp. 130-133, 13 figs.

Review of the conditions necessary to and possibilities of adopting
in Polish shipyards of lighter cranes to work in series, instead of using
the heavier type of individually working crane.

MN

MIOTLA, D.

Wind motors. p. 170

TECHNICKA PRACA. Czechoslovakia, Vol. 7, No. 4, 1955

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

WITLA, I.

Some marginal notes on the 3d exhibition of Czechoslovak engineering.

p. 250. (Zemedelske stroje.) (Praha, Czechoslovakia, Vol 2, No. 11, Nov. 1967)

SC: Monthly Index of East European Accession (MIAI) SC. Vol 7 No. 4, May 1968

MIOTLA, D.

"Testing the MDK-35 corn husking machine."

p. 37 (Zemelske Stroje, Vol. 3, no. 2, Feb. 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 1,
September 1958

MICVIC, S.

Continuation of the Samac-Sarajevo route toward the sea; the Sarajevo-Ploce direction or Zenica-Lasva-Duvno-Split direction. p. 11.
(Zeleznice, Vol. 13, No. 4, Apr. 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957, Uncl.

MIOVCIC, Sreten, inz.

Dimensioning of rectangular girders. Publ Teh fak Sarajevo
1 no. 1:61-64 '58.

— — — — —

REMARKS : General condition good. No fever noted. Patient
treated with codeine.

A-7. DP: Using well known standard equations I have prepared practice problems which involve calculating unitary costs. Section 10 is attached. There are 6 problems.

1. MEMO: Technical Summary of the Proposed Economic Reg.
the University, 1970.

1. Introduction

11

MIOVICIC, Greta, inž., vanredni profesor (Sarajevo, S. Grdevina . . .)

Dimensioning of wood joints with the aid of steel plates.
Tehnika Jug 17 no.4: Suppl.: Grdevinarstvo 17 no.4:637-638
Ap '63.

1. Grdevinski fakultet u Sarajevu.

MIOVICIC, Sreten, inz., vanredni profesor (Sarajevo, S. Markovica 17/1)

Dimensioning of pressed wood rods. Tehnika Jug-Sloven.
Gradevinarstvo 17 no.32451-453 Mr 1963.

1. Gradevinski fakultet u Sarajevu.

MICVOIC, Sreten, inz.

A proposal for the change of data profiles in the construction
of new railroads. Teletnise Jug 19 no. 1:28-29 Mr 163.

60
MICVOT, Sreten, v. prof. inž.

1901 and wooden construction of a building. Gradovinar 16
no 11:379-400 N 14.

1. Faculty of Civil Engineering of the University of Sarajevo.
Sarajevo

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

• • • • •

Part 1000 of the BAIN LOAN - INCH. WATERBURY, N.H.
MAY 1968. FAX. JUNE 1968. 1973.

Št. 1111
Klinika za kožne i venerične bolezni na Medicinsko-
stomatološki fakultet, prof. dr. I. Slavski.

MICROFILMED BY N. V. LOVAT

teral glioma and Sturge-Weber-Krabbe syndrome. 1991, 2000
fak. Skopje 11:209-213 164.

1. Klinika za očni bolesti pri medicinskom fakultetu, Skopje
pravitelj: doc. dr. Dimitar Mirovski.

MITSKI, Dimitar, doc., d-r

On some characteristics of allergic diseases of the eye, nose, throat
and cornea. God. Zborn. Med. Fak. Skopje no. 1987, 1988, 1989.

1. Klinika za oči, bolesti pri medicinskoj fakulteti - 1987.
(Opravnik: Doc. d-r Dimitar Mitovski).

5 A.

ALT-26

Fungistatic effects of histamine. G. W. Kuffing and D. H. Michaels (*Acta med tropical.*, 1951, 6, 123-127). *In-vitro* concentrations of 10^{-5} to 10^{-6} histamine had a fungistatic effect on *Trichophyton* *cyperum*, most marked at 10^{-5} . The increased concentration of histamine in skin in certain inflammations might inhibit growth of pathogenic fungi, but the concentration required probably rules out topical histamine therapy of mycoses as a practical proposition. S. H. Gilson

MILOVSKI, Done

Our experiences etio-allergotropical treatment of chronic erythematodes. Srpski arh. celok. lek. 83 no.3:303-315 March 55.

1. Klinika za kožne i venerične bolesti Medicinskog fakulteta u Skopju. Upravnik: doc. Dr. Done Milovski.

(ERYTHEMA,

chronic, etiotropical & allergotropical ther., comparison of results (Ser))

MIOVSKI, Done, prof. dr.; PANGOVSKI, Ivan

Etiopathogenic contribution to erythema exudativum multiforme of
Hebra. Srpski arh. celok. lek. 88 no.7/8:743-751 J1-Ag '60.

1. Klinika za kozne i venericne bolesti Medicinskog fakulteta Uni-
verzitetu u Skopju. Upravnik: prof. dr Done Mioveki.

(ERYTHEMA MULTIFORME et.al)

MIOVSKI, D.

Removal of the graft epithelium by keratoplastic surgery.
Bul sc Youg 7 no.6:169 D '62.

1. Medicinski fakultet, Skopje.

SECRET

TOP SECRET
CONFIDENTIAL
SECRET

DANIYELYAN, E.Ye.; MIRAKYAN, M.Ye.; AYRAPETYAN, M.A.

Occupational skin aspergillosis. Vest. dermat. i ven. 38 no.4:83-
85 Ap '64. (MIRA 18:..)

1. Kafedra kozhnykh i venericheskikh bolezney (zav. - dotsent
G.D.Ter-Grigoryan) Yerevanskogo meditsinskogo instituta i Institut
gigiyeny truda i professional'nykh zabolevaniy (dir. R.A.
Aydinyan) Ministerstva zdravookhraneniya Armynskoy SSR.

MIR-KASIMOV, M.M.

Treatment of fractures of both forearms in children. Azerb.med.
zhur. no.11:38-47 N '59. (MIRA 13:4)

1. Iz kafedry gosital'noy khirurgii (zav. - zasluzh. deyatel'
nauki, prof. M.A. Mir-Kasimov [deceased]) Azerbaydzhanskogo gos-
darestvennogo meditsinskogo instituta im. N. Narimanova (direktor -
zasluzh. deyatel' nauki prof. B.A. Ryvasov).
(ARM--FRACTURE)

MIR-KASIMOV, M.M., ordinator

Case of dislocation in Lisfranc's joint. Azerb. med. zhur. no. 5:56-
58 My '60. (MIRA 13:7)

1. Iz khirurgicheskogo otdeleniya bol'nitsy im. Semashko
(glavnyy vrach - A.A. Ismailov) i gosital'noy khirurgicheskoy
kliniki Azerbaydzhanskogo gosudarstvennogo meditsinskogo
instituta (zav. - prof. M.A. Mir-Kasimov [deceased]).
(FOOT—DISLOCATIONS)

MIR-KASIMOV, M.M.

Twenty-seventh All-Union Congress of Surgeons. Azerb. med. zhur.
no. 10:73-78 0 '60. (MIRA 13:10)

(SURGERY—CONGRESSES)

MIR-KASIMOV, M.M. (Baku, ul. Khagani, d.19)

Change in the width of the interosseous ligament during the process of rotation and its role in the functioning of the forearm. Ortop., travm.i protez. no.2:28-30 '62. (MIRA 15:3)

1. Iz kafedry gosital'noy khirurgii (zav. - zasluzh. deyatel' nauki prof. M.A. Mir-Kasimov [deceased], Azerbaydzhanskogo meditsinskogo instituta im. N. Narimanova (dir. - zasluzh. deyatel' nauki prof. B.A. Eyvazov). (ARM)

MIR-KASIMOV, M. M., Cand Med Sci -- (diss) "Treatment of the fracture of both bones of the antibrachium in children." Baku, 1960. 21 pp; (Azerbaydzhan State Medical Inst im N. Narimanov); 220 copies; free; (KL, 25-60, 139)

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001134

1 36721-65 EWT(m)/EWA(4)/EPR/T/EMP(t)/EMP(b)/EWA(c) Ps-4 IJP(c) MW/JD/CS
 ACCESSION NR: AT4045965 S/0000/64/000/000/0058/0068

AUTHOR: SElyayev, P. V.; Mirmel'shteyn, V. A.; Partsovskaya, Ye. V.

32
28
B+1

TITLE: High strength steels for the dies of powerful presses

SOURCE: Novyye materialy v mashinostroyeni (New materials in machinery manufacturing). Moscow, Izd-vo Mashinostroyeniye, 1964, 58-68

TOPIC TAGS: steel, high strength steel, press design, pressing die, austenitic transformation, bainite structure, steel mechanical property, martensite structure

ABSTRACT: At present, horizontal hydraulic presses are used for manufacturing panels, pipes and other parts from aluminum alloys. The part under the highest load in this process is the die, consisting of a sleeve with intermediate and external rings. At a working temperature of 430C, the working stresses reach 90 kg/mm², so that the steel should have a yield point of at least 105 kg/mm² and an elongation of at least 6%. The weight of ingots for such sleeves reaches 75 metric tons and, since electric furnaces of such size are not available, the open-hearth melts must be of uniform quality. As a result of investigations

Card 1/3

L. 36721-65

ACCESSION NR: AT4045965

4

performed by the Tsentral'naya laboratoriya Uralmashzavoda (Central Laboratory of the Ural Machine Plant) together with UPI, a new steel, grade A, has been developed, as well as grade B steel having higher plasticity and viscosity with a lower content of carbon and alloying element. The diagram of austenitic transformation is similar for both steels, but the temperature of the bainite and martensite transformation is higher for grade B steel. Air cooling leads to a bainite structure through the entire section. These steels, both grade A and grade B, are hardened to their entire depth. At a testing temperature of 430-450C, grade A and grade B steel show higher yield points and relative elongations than the steels previously used for its production. Since the dies work at a temperature of 400-450C, relaxation processes develop in the sleeve and rings. Tests showed that the relaxation stability of grade A and grade B steel is 3-5 times as high as that of 5KhNM steel and twice as high as 38F.2N.3M steel. Tests for brittleness showed that grade A steel has higher brittleness than grade B steel. Large ingots of grade A and grade B steel are difficult to forge, however. Studies on dies made of grade A steel indicated that sleeves made of large ingots worked for three years, while preserving the working dimensions. There is not yet sufficient experience with grade B steel to compare

Card 2/3

L 36721-65

ACCESSION NR: AT4045965

it with grade A steel during operation. It may be assumed that, due to its high plasticity, low brittleness and high impact strength, grade B steel will ensure high working stability. Orig. art. has: 5 figures, 3 tables and 1 formula.

ASSOCIATION: None

SUBMITTED: 18 May 64

ENCL: 00

SUB CODE: NM

NO REF NOV: 003

OTHER: 003

Card 3/3